L Number	Hits	Search Text	DB	Time stamp
-	16	genome adj register$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:24
-	9	genome adj reporter adj matrix	USPAT	2003/02/24 11:17
-	19	genome adj register$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:51
-	19	genome adj register$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:53
-	18281	cell$6 adj array	USPAT	2003/10/23 16:54
-	2724	(cell$6 adj array) same matrix	USPAT	2003/10/23 16:54
-	36459	cell$6 adj array	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:55
-	4560	(cell$6 adj array) same matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:55
-	3	((cell$6 adj array) same matrix) same genome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:56
-	72458	mutagenesis or mutant or mutated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:56
-	3238	(mutagenesis or mutant or mutated) same (matrix or array)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 16:57
-	182	((mutagenesis or mutant or mutated) same (matrix or array)) same genome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:14
-	191739	identif$10 same (function or activit$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:15
-	12375	(identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:15
-	128	((identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)) same (mtrix or array)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:15
-	260	((identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)) same (matrix or array)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:22
-	532	((identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)) same genome	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:22
-	64	(((identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)) same genome) same librar$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:23
-	84	(((identif$10 same (function or activit$6)) same (mutagenesis or mutant or mutated)) same genome) same (librar$6 or collect$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:36
-	8455	reporter same (fusion or fused)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:36

-	15658	(reporter or marker) same (fusion or fused)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:36
-	2807	((reporter or marker) same (fusion or fused)) same (identif$10 same (function or activit$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:37
-	297	(((reporter or marker) same (fusion or fused)) same (identif$10 same (function or activit$6))) same (matrix or array or library or libraries)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/23 17:38
-	436	perturb$8 same (marker or reporter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:29
-	41	(perturb$8 same (marker or reporter)) same genom$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:26
-	48076	(screen$6 or test$6 or assay$6) same (marker or reporter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:30
-	5187	((screen$6 or test$6 or assay$6) same (marker or reporter)) same genom$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:30
-	2082	(((screen$6 or test$6 or assay$6) same (marker or reporter)) same genom$6) same (fusion or fused or chimer$6 or hybrid or link or linked)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:31
-	49	((((screen$6 or test$6 or assay$6) same (marker or reporter)) same genom$6) same (fusion or fused or chimer$6 or hybrid or link or linked)) same (array or matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:32
-	635	((((screen$6 or test$6 or assay$6) same (marker or reporter)) same genom$6) same (fusion or fused or chimer$6 or hybrid or link or linked)) same (array or matrix or librar$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:32
-	644	((((screen$6 or test$6 or assay$6) same (marker or reporter)) same genom$6) same (fusion or fused or chimer$6 or hybrid or link or linked)) same (array or matrix or librar$6 or collection)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/24 09:33

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Set       Items     Description
S1           31     AU=DIMSTER-DENK, ? OR AU=DIMSTER-DENK ?
S2            5     S1 AND PY=1999
S3           18     GENOME (W) REPORTER (W) MATRIX
S4            8     RD (unique items)
S5        50574     (REPORTER? OR MARKER?) AND (ARRAY OR MATRIX OR COLLECTION)
S6        55048     (REPORTER? OR MARKER?) AND (ARRAY? OR MATRIX OR COLLECTION-
             ?)
S7         6148     S6 AND GENOM?
S8         2965     S7 AND (CELLULAR OR CELL?)
S9          609     S8 AND LIBRAR?
S10         473     RD (unique items)
S11         549     S8 AND (MUTANT OR MUTATED OR MUTAGENESIS)
S12         451     RD (unique items)
S13         301     S12 NOT S10
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